

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Levee District No. 0002 (Glenn County)

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Glenn County Sacramento River	Right	4.90	Anthony McDonald

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits
5	0.00	0.00	Mark	Boundary	Crown	Right bank levee of the Sacramento River at the upstream boundary of State Maintenance Area No. 1 and the Colusa-Glenn County line on State Highway 45. Levee mileage runs upstream. Entry Last Updated : 12/16/2020	GEILEVEELOG
3	0.00	1.14	Ditches	Unlined	Land Side	Irrigation canal (Princeton-Codora-Glenn) along the landside. Entry Last Updated : 12/16/2020	GEILEVEELOG
4	0.00	1.14	At Grade	Road / Highway	Crown	State Highway 45, paved crown roadway, 35 feet wide. Entry Last Updated : 12/16/2020	GEILEVEELOG
1	0.00	1.15	Structure	Pole - Utility	Land Side	Power pole line along the landside slope and toe. Poles are spaced every 100 feet. (Permit No. 9722, 1974 - Pacific Gas and Electric Company) Entry Last Updated : 12/16/2020	GEILEVEELOG 9722
186	0.01	0.01	Ramp	Ramp	Water Side	Paved access ramp on the waterside slope. Entry Last Updated : 12/16/2020	LEVEELOG
6	0.02	0.02	Aerial	High Voltage	Crossing	Overhead power lines cross the levee. Entry Last Updated : 12/16/2020	GEILEVEELOG
275	0.02	0.02	Mark	Marker	Water Side and Land Side	County line signage, along with post mile markers on the waterside and landside shoulders. Entry Last Updated : 12/16/2020	LEVEELOG
276	0.02	0.02	Structure	Guardrail	Land Side	Guardrail along the landside shoulder. Entry Last Updated : 12/16/2020	LEVEELOG
10	0.03	0.03	Structure	Tower	Water Side and Land Side	Steel tower on the waterside slope and a steel anchor tower on the landside slope. Entry Last Updated : 12/16/2020	USACEPI
11	0.04	0.04	Mark	Marker	Water Side	Sign indicating an underground fiber optics cable on the waterside. (Permit No. 17124, 2000 - Level 3 Communications, LLC) Entry Last Updated : 12/16/2020	USACEPI 17124
256	0.07	0.07	Structure	Pole - Utility	Land Side	Power poles on landside slope and toe. Entry Last Updated : 12/16/2020	USACEINSPECT
277	0.25	0.25	Structure	Pole - Utility	Land Side	Power pole on the landside toe with guy wire anchor on the landside slope. Entry Last Updated : 12/16/2020	LEVEELOG

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	Start	End					Permits		
12	0.27	0.27	Ramp	Ramp	Land Side	Paved access ramp with a culvert through it on the landside slope. (Permit No. 9724, 1974 - Mamie H. Porter) Entry Last Updated : 12/16/2020	USACEPI 9724		
14	0.29	0.63	Revetment	Rock	Water Side	Waterside bank rock revetted by USACE in 1981, Unit No. 35, Site Mile 164.7. Entry Last Updated : 12/16/2020	GEILEVEELOG		
15	0.41	0.41	Structure	Pole - Utility	Land Side	Power pole on the landside slope. Power pole is tilting towards the landside. (Permit No. 9722, 1974 - Pacific Gas and Electric Company) Entry Last Updated : 12/16/2020	USACEPI 9722		
278	0.43	0.43	Mark	Marker	Water Side	Fiber optics marker, 15 feet from the waterside toe. Entry Last Updated : 12/16/2020	LEVEELOG		
17	0.50	0.50	Ramp	Ramp	Water Side	Access ramp on the waterside slope. (Permit No. 9724, 1974 - Mamie H. Porter) Entry Last Updated : 12/16/2020	GEILEVEELOG 9724		
197	0.52	0.52	Structure	Pole - Utility	Land Side	Power pole on the landside. (Permit No. 9722, 1974 - Pacific Gas and Electric Company) Entry Last Updated : 12/16/2020	USACEINSPECT 9722		
2	0.58	0.58	Ramp	Ramp	Land Side	Access ramp on the landside slope. Entry Last Updated : 12/16/2020	LEVEELOG		
294	0.58	0.63	Structure	Guardrail	Land Side	Metal guardrail along the landside shoulder. Entry Last Updated : 12/16/2020	LEVEELOG		
295	0.59	0.61	Wall	Retaining	Land Side	Gabion retaining wall along the landside slope. Entry Last Updated : 12/16/2020	LEVEELOG		
23	0.59	0.59	UCIP	Conduit	Crossing	DS_ID:24877 EP_NO: Crossing Status: Indicator Found FIELD_STRUCT_DESC: Caltrans traffic control box located on the landside (LS) shoulder. Entry Last Updated : 4/17/2021	UCIPAPR2021		
198	0.60	0.62	Structure	Bridge	Water Side	Highway bridge with rock retaining wall. Entry Last Updated : 12/16/2020	USACEINSPECT		

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27	0.61	0.61	UCIP	Pipe	Crossing	DS_ID:21185 EP_NO: 2356 Crossing Status: Found FIELD_STRUCT_DESC: [Princeton-Cordora-Glenn Irrigation District: Schaad Pumping Plant] 1 of 3: 28-inch steel pipe sleeved through 30-inch steel pipe through the levee, 20 feet below the crown. Annular gap is grouted. Flap gate on landside (LS) end. Pump in pump house on LS slope. Rock revetment around outlet on waterside (WS) slope. (28- and 34-inch pipes sleeved through existing 30- and 36-inch pipes, permit shows three 36-inch pipes as part of Schaad Pumping Plant p. 17 of 19, authorized under Permit No. 2356, 1956, Princeton-Cordora-Glenn Irrigation District) [Additional Reference(s): DWR Levee Logs, 2005. USACE Sacramento O&M Manual Unit No. 151, November 1953, (Station 41+47), two 36-inch pipes] Entry Last Updated : 4/17/2021	UCIPAPR2021 2356
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28	0.61	0.61	UCIP	Pipe	Crossing	DS_ID:21184 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: [Princeton-Cordora-Glenn Irrigation District: Schaad Pumping Plant] 2 of 3: 34-inch steel pipe sleeved through 36-inch steel pipe through the levee, 20 feet below the crown. Annular gap is grouted. Flap gate on landside (LS) end. Pump in pump house on LS slope. Rock revetment around outlet on waterside (WS) slope. (28- and 34-inch pipes sleeved through existing 30- and 36-inch pipes, permit shows three 36-inch pipes as part of Schaad Pumping Plant p. 17 of 19, authorized under Permit No. 2356, 1956, Princeton-Cordora-Glenn Irrigation District) [Additional Reference(s): DWR Levee Logs, 2005. USACE Sacramento O&M Manual Unit No. 151, November 1953, (Station 41+47), two 36-inch pipes] Entry Last Updated : 4/17/2021	UCIPAPR2021
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29	0.61	0.61	UCIP	Pipe	Crossing	DS_ID:21171 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: [Princeton-Cordora-Glenn Irrigation District: Schaad Pumping Plant] 3 of 3: 34-inch steel pipe sleeved through 36-inch steel pipe through the levee, 20 feet below the crown. Annular gap is grouted. Flap gate on landside (LS) end. Pump in pump house on LS slope. Rock revetment around outlet on waterside (WS) slope. (28- and 34-inch pipes sleeved through existing 30- and 36-inch pipes, permit shows three 36-inch pipes as part of Schaad Pumping Plant p. 17 of 19, authorized under Permit No. 2356, 1956, Princeton-Cordora-Glenn Irrigation District) [Additional Reference(s): DWR Levee Logs, 2005. USACE Sacramento O&M Manual Unit No. 151, November 1953, (Station 41+47), two 36-inch pipes] Entry Last Updated : 4/17/2021	UCIPAPR2021
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	Start	End					Permits		
30	0.61	0.61	UCIP	Pipe	Crossing	DS_ID:21182 EP_NO: Crossing Status: Indicator Found FIELD_STRUCT_DESC: [Pumping Plant] 24-inch steel pipe through the levee, 27.3 feet below the crown. Flap gate on landside (LS). Pump in pump house on LS. [Additional Reference(s): DWR Levee Logs, 2005. USACE Sacramento O&M Manual Unit No. 151, November 1953, (Station 41+47), 24-inch pipe] Entry Last Updated : 4/17/2021	UCIPAPR2021		
199	0.61	0.61	Structure	Pump Station	Land Side	Concrete pump station on the landside with three power poles beside it. The station does not appear to be in use any longer. The power lines going to the station are still active and the outside light switches still function. It is possible that the other equipment is still electrically charged as well. Entry Last Updated : 12/16/2020	USACEINSPECT		
280	0.63	0.72	Mark	Marker	Land Side	White roadway markers spaced every 100 feet on the landside. Entry Last Updated : 12/16/2020	LEVEELOG		
36	0.63	0.85	Revetment	Rock	Water Side	Waterside slope and bank reshaped and bank rock revetted by USACE in 1970, Unit No. 16, Site 165.1. Entry Last Updated : 12/16/2020	GEILEVEELOG		
296	0.63	0.63	Mark	Marker	Water Side	Fiber optics marker on the waterside of the waterside access ramp near crown elevation. Marker is a white metal post with orange paddle sign indicating a fiber optics line running parallel to the levee alignment. Entry Last Updated : 12/16/2020	LEVEELOG		
279	0.64	0.64	Ramp	Ramp	Water Side	Access ramp on the waterside slope. (Permit No. 6153, 1968 - Princeton-Codora-Glenn Irrigation District) Entry Last Updated : 12/16/2020	LEVEELOG 6153		
35	0.65	0.80	Structure	Guardrail	Water Side	State Highway 45 guardrail along the waterside shoulder. Entry Last Updated : 12/16/2020	GEILEVEELOG		
37	0.78	0.78	Mark	Marker	Water Side	Sign indicating an underground fiber optics cable on the waterside. (Permit No. 17124, 2000 - Level 3 Communications, LLC) Entry Last Updated : 12/16/2020	USACEPI 17124		
202	0.89	0.89	Structure	Sign	Water Side	County Road 66 sign post on the waterside slope. Entry Last Updated : 12/17/2020	USACEINSPECT		

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203	0.90	0.90	Structure	Weir	Land Side	Concrete weir in the Princeton-Codora Irrigation Ditch about 10 feet from the landside toe. The weir is a concrete structure with four rectangular openings that have flashboards for adjusting the water surface elevation in the upstream portion of the ditch. The Princeton-Codora Irrigation Ditch is lined with concrete for approximately 100 feet upstream and downstream of the weir. Entry Last Updated : 12/17/2020	USACEINSPECT		
18	0.94	0.94	Structure	Post	Water Side	Two 6-inch steel posts at the toe of the access ramp. Entry Last Updated : 12/17/2020	LEVEELOG		
281	0.94	0.94	Ramp	Ramp	Water Side	Gravel access ramp on the waterside slope. No gate or fence. Entry Last Updated : 12/17/2020	LEVEELOG		
205	1.00	1.00	Ramp	Ramp	Water Side	Access ramp on the waterside slope. (Permit No. 9719, 1974 - Kenneth McKeough) Entry Last Updated : 12/17/2020	USACEINSPECT 9719		
44	1.00	1.00	UCIP	Conduit	Crossing	DS_ID:21180 EP_NO: 17124 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 10-inch steel conduit through the levee, 2-feet below the crown. Conduit contains twelve 1.25-inch high-density polyethylene (HDPE) conduits for fiber optic cables. Markers consistent along pipe alignment on waterside (WS) toe. (10-inch conduit authorized under Permit No. 17124-2000, Level 3 Communications LLC) Entry Last Updated : 4/17/2021	UCIPAPR2021 17124		
46	1.01	1.05	Structure	Guardrail	Water Side	State Highway 45 guardrail along the waterside shoulder. Entry Last Updated : 12/17/2020	GEILEVEELOG		
45	1.01	1.01	Ramp	Ramp	Land Side	Paved access ramp on the landside slope. Entry Last Updated : 12/17/2020	USACEPI		
43	1.01	1.05	Miscellaneous	Landscaping	Water Side	Landscaping on the waterside. Entry Last Updated : 12/17/2020	USACEPI		
282	1.01	1.01	Structure	Sign	Water Side	Roadway caution sign on the waterside with yellow and black arrows. Entry Last Updated : 12/17/2020	LEVEELOG		
50	1.02	1.02	Structure	Pole - Utility	Land Side	Telephone pole on the landside toe. Entry Last Updated : 12/17/2020	GEILEVEELOG		

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	Start	End					Permits		
48	1.03	1.03	UCIP	Conduit	Crossing	DS_ID:21177 EP_NO: 9723 Crossing Status: Indicator Found FIELD_STRUCT_DESC: Buried telephone cable through the levee at unknown depth. Telephone pole and junction box on landside (LS) toe. (telephone cable authorized under Automatic Board Order (ABO) issued as Permit No. 9723-1974, Pacific Telephone Company). Entry Last Updated : 4/17/2021	UCIPAPR2021 9723		
283	1.05	1.05	Aerial	High Voltage	Crossing	Overhead power lines cross the levee with approximately 40 feet of vertical clearance. Entry Last Updated : 12/17/2020	LEEVELOG		
7	1.06	1.06	Ramp	Ramp	Water Side	Access ramp on the waterside slope. Entry Last Updated : 12/17/2020	LEEVELOG		
284	1.08	1.08	Ramp	Ramp	Water Side	Paved asphalt access ramp on the waterside slope. Entry Last Updated : 12/17/2020	LEEVELOG		
285	1.09	1.09	Structure	Sign	Water Side	Sign on the waterside shoulder next to access ramp. Site 21, Sacramento River Access, Public Fishing Area. Entry Last Updated : 12/17/2020	LEEVELOG		
286	1.10	1.10	Aerial	High Voltage	Crossing	Overhead power lines cross the levee. Entry Last Updated : 12/17/2020	LEEVELOG		
207	1.10	1.10	Structure	Pole - Utility	Land Side	Power poles along the landside toe. (Permit No. 9723, 1974 - Pacific Telephone and Telegraph Company) Entry Last Updated : 12/17/2020	USACEINSPECT		
57	1.10	1.10	Structure	Pole - Utility	Water Side	Telephone pole with overhead anchor and anchor on the waterside slope. (Permit No. 9723, 1974 - Pacific Telephone and Telegraph Company) Entry Last Updated : 12/17/2020	GEILEVEELOG 9723		
297	1.10	1.15	Aerial	Communications	Water Side	Overhead telephone cables along the waterside shoulder with approximately 20 feet of vertical clearance. Entry Last Updated : 12/17/2020	LEEVELOG		
56	1.12	1.12	Structure	Sign	Land Side	County Road 66 sign post on the landside slope. Entry Last Updated : 12/17/2020	USACEPI		
65	1.15	1.48	At Grade	Road / Highway	Land Side	State Highway 45 along the landside toe. (Permit No. 9717, 1974 - County of Glenn) Entry Last Updated : 12/17/2020	USACEPI 9717		

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	Start	End					Permits

63	1.15	1.46	Structure	Pole - Utility	Land Side	Telephone pole line on the landside shoulder and slope. (Permit No. 9723, 1974 - Pacific Telephone and Telegraph Company) Entry Last Updated : 12/17/2020	GEILEVEELOG 9723
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60	1.15	1.15	Ramp	Ramp	Land Side	State Highway 45 descends on the landside. (Permit No. 9717, 1974 - County of Glenn) Entry Last Updated : 12/17/2020	GEILEVEELOG 9717
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61	1.15	1.15	Aerial	Communications	Crossing	Overhead telephone lines cross the levee. (Permit No. 9723, 1974 - Pacific Telephone and Telegraph Company) Entry Last Updated : 12/17/2020	GEILEVEELOG 9723
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298	1.18	1.46	Structure	Pole - Utility	Land Side	Telephone pole line on the landside shoulder and slope. (Permit No. 9723, 1974 - Pacific Telephone and Telegraph Company) Entry Last Updated : 12/17/2020	LEVEELOG 9723
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67	1.38	1.38	UCIP	Pipe	Crossing	DS_ID:21172 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *ABANDONED* 4-inch steel drainage pipe through the levee, 5.3 feet below the crown. No control valves. Pipe open on waterside (WS) end. Pump and pipe in concrete box (1x10-foot) and pit at the landside (LS) toe. [Additional Reference(s): DWR Levee Logs, 2005. USACE Sacramento O&M Manual Unit No. 139, May 1955, (Station 82+50)] Entry Last Updated : 4/17/2021	UCIPAPR2021
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71	1.42	1.42	Non-Project Levee	Spur	Water Side	Thomas spur levee on the waterside. Access to dwelling constructed on a mound in the floodway. (Permit No. 9727, 1974 - Bruce H. and M. O. Thomas) Entry Last Updated : 12/17/2020	GEILEVEELOG 9727
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66	1.42	1.42	Ramp	Ramp	Water Side	Access ramp on the waterside slope. Entry Last Updated : 12/17/2020	USACEPI
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211	1.42	1.42	Ramp	Ramp	Water Side	Access ramp on the waterside slope. Entry Last Updated : 12/17/2020	USACEINSPECT
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69	1.42	1.42	Aerial	Communications	Crossing	Overhead telephone lines cross the levee with approximately 10 to 15 feet of vertical clearance. (Permit No. 9723, 1974 - Pacific Telephone and Telegraph Company) Entry Last Updated : 12/17/2020	GEILEVEELOG 9723
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19	1.43	1.43	Structure	Pole - Utility	Land Side	Power pole on the landside slope. (Permit No. 9722, 1974 - Pacific Gas and Electric Company) Entry Last Updated : 12/17/2020	LEVEELOG 9722		
70	1.43	1.43	Aerial	High Voltage	Crossing	Overhead power lines cross the levee with approximately 20 feet of vertical clearance. (Permit No. 9722, 1974 - Pacific Gas and Electric Company) Entry Last Updated : 12/17/2020	GEILEVEELOG 9722		
299	1.44	1.44	Structure	Sign	Land Side	County Road 65 sign on the landside toe. Entry Last Updated : 12/17/2020	LEVEELOG		
212	1.47	1.47	Structure	Pole - Utility	Land Side	Power poles along the landside toe. (Permit No. 9723, 1974 - Pacific Telephone and Telegraph Company) Entry Last Updated : 12/17/2020	USACEINSPECT 9723		
74	1.48	1.48	Ramp	Ramp	Land Side	Access ramp on the landside slope. No gate or fence. (Permit No. 9715, 1974 - Lloyd Alan Garbutt) Entry Last Updated : 12/17/2020	USACEPI 9715		
78	1.60	1.63	Structure	Building	Land Side	House and sheds within 15 feet of the landside toe. Entry Last Updated : 12/17/2020	USACEPI		
20	1.63	1.63	Ramp	Ramp	Land Side	Access ramp on the landside slope. Entry Last Updated : 12/17/2020	LEVEELOG		
21	1.63	1.63	Structure	Pole - Utility	Water Side	Power pole on the waterside. Entry Last Updated : 12/17/2020	LEVEELOG		
22	1.63	1.63	Structure	Pump Station	Water Side	Pump on the waterside. Entry Last Updated : 12/17/2020	LEVEELOG		
215	1.63	1.63	Ramp	Ramp	Water Side	Access ramp on the waterside slope. Entry Last Updated : 12/17/2020	USACEINSPECT		
8	1.77	1.77	Ramp	Ramp	Water Side and Land Side	Access ramps on both slopes. The levee crown drops approximately 1 foot in elevation. The ramp provides access to the Packer National Wildlife Refuge Area. There is a graveled parking area between State Highway 45 and the landside of the levee. (Permit No. 9730, 1974 - Zumwalt Orchards, Inc.) Entry Last Updated : 12/17/2020	LEVEELOG 9730		
82	1.77	1.77	Ramp	Ramp	Land Side	Access ramp on the landside slope. (Permit No. 9730, 1974 - Zumwalt Orchards, Inc.) Entry Last Updated : 12/17/2020	GEILEVEELOG 9730		

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300	1.80	2.29	At Grade	Road / Highway	Water Side	Gravel road along the waterside toe. Goes to a primitive boat launch for the Packer National Wildlife Refuge Area. Entry Last Updated : 12/17/2020	LEVEELOG		
87	1.86	1.86	UCIP	Pipe	Crossing	DS_ID:21173 EP_NO: 9730 Crossing Status: Not Found FIELD_STRUCT_DESC: 12-inch corrugated metal (CM) pipe through the levee, 16.0 feet below the crown. Slide gate at waterside (WS) toe. (12-inch pipe authorized under Automatic Board Order (ABO) issued as Permit No. 9730, 1974, Zumwalt Orchards, Inc.) [Additional Reference(s): DWR Levee Logs, 2005. USACE Sacramento O&M Manual Unit No. 139, May 1955, (Station 95+80)] Entry Last Updated : 4/17/2021	UCIPAPR2021 9730		
93	1.99	1.99	Ramp	Ramp	Crown	Access ramp to State Highway 45 on the crown. No gate or fence. Entry Last Updated : 12/17/2020	USACEPI		
92	1.99	2.70	At Grade	Road / Highway	Crown	State Highway 45 on the levee crown. (Permit No. 9717, 1974 - County of Glenn) Entry Last Updated : 12/17/2020	USACEPI 9717		
220	2.01	2.69	Ditches	Unlined	Land Side	Irrigation ditch on the landside, 20 feet from the toe. Entry Last Updated : 12/17/2020	USACEINSPECT		
287	2.08	2.13	Mark	Marker	Water Side	Three markers along the waterside shoulder. Entry Last Updated : 12/17/2020	LEVEELOG		
315	2.10	2.10	Structure	Weir	Land Side	Concrete weir in the Princeton-Codora Irrigation Ditch, about 10 feet from the landside toe. The weir is a concrete structure with four rectangular openings that have flashboards for adjusting the water surface elevation in the upstream portion of the ditch. The Princeton-Codora Irrigation Ditch is lined with concrete for approximately 100 feet upstream and downstream of the weir. Entry Last Updated : 12/17/2020	LEVEELOG		
100	2.11	2.11	Structure	Pole - Utility	Land Side	Two power poles on the landside. One is on the slope near the toe. The other is on the slope of the paved access ramp. Overhead power lines cross the levee. Pole on the landside slope. (Permit No. 9722, 1974 - Pacific Gas and Electric Company) Entry Last Updated : 12/17/2020	USACEPI 9722		
24	2.13	2.13	Structure	Sign	Land Side	Stop sign on the landside shoulder. Entry Last Updated : 12/17/2020	LEVEELOG		

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25	2.13	2.13	Structure	Mailbox	Land Side	Mailbox on the landside shoulder. Entry Last Updated : 12/17/2020	LEVEELOG		
99	2.13	2.13	Ramp	Ramp	Land Side	Paved access ramp on the landside slope. (Permit No. 9717, 1974 - County of Glenn) Entry Last Updated : 12/17/2020	USACEPI 9717		
102	2.14	2.17	Structure	Sign	Land Side	Signage on the landside slope. Entry Last Updated : 12/17/2020	USACEPI		
223	2.20	2.20	Mark	Marker	Land Side	Steel pipe marking underground telephone lines on the landside toe. Entry Last Updated : 12/17/2020	USACEINSPECT		
224	2.22	2.22	Structure	Standpipe	Land Side	Polyvinyl chloride telephone cable standpipe at the landside toe, 9 inches in diameter and 4 feet tall. Entry Last Updated : 12/17/2020	USACEINSPECT		
289	2.23	2.23	Structure	Sign	Land Side	County Road 64 sign on the landside shoulder. Entry Last Updated : 12/17/2020	LEVEELOG		
227	2.30	2.30	Ramp	Ramp	Water Side	Access ramp on the waterside slope. (Permit No. 9730, 1974 - Zumwalt Orchards, Inc.) Entry Last Updated : 12/17/2020	USACEINSPECT 9730		
228	2.36	2.36	Ramp	Ramp	Land Side	Access ramp on the landside slope. (Permit No. 9713, 1974 - Leonard E. and H. I. Dally) Entry Last Updated : 12/17/2020	USACEINSPECT 9713		
110	2.42	2.42	Ramp	Ramp	Land Side	Access ramp on the landside slope. (Permit No. 9713, 1974 - Leonard E. and H. I. Dally) Entry Last Updated : 12/17/2020	GEILEVEELOG 9713		
314	2.51	2.51	Mark	Marker	Land Side	White reflective roadway marker on the landside shoulder. Entry Last Updated : 12/17/2020	LEVEELOG		
109	2.51	2.61	Structure	Guardrail	Land Side	Curved highway guardrail on the landside shoulder, 250 feet long and 2 feet tall. (Permit No. 6314, 1968 - State of California, Department of Public Works, Division of Highways) Entry Last Updated : 12/17/2020	USACEPI 6314		
26	2.54	2.54	Structure	Sign	Water Side	Green County Road 62 sign on the waterside shoulder. Entry Last Updated : 12/17/2020	LEVEELOG		

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Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

290	2.54	2.54	Mark	Marker	Water Side	White marker with "260" stenciled on it on the waterside shoulder. Entry Last Updated : 12/17/2020	LEVEELOG
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31	2.55	2.55	At Grade	Road / Highway	Water Side	Road at the waterside toe cutting 14 inches into the slope. Entry Last Updated : 12/17/2020	LEVEELOG
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261	2.55	2.55	Revetment	Rock	Water Side	Riprap for drainage on the waterside slope. Entry Last Updated : 12/17/2020	USACEINSPECT
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113	2.57	2.57	Ramp	Ramp	Water Side	Access ramp on the waterside slope. Entry Last Updated : 12/17/2020	USACEPI
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111	2.58	2.58	Structure	Weir	Land Side	Concrete weir in the Princeton-Codora Irrigation Ditch, about 10 feet from the landside toe. The weir is a concrete structure with four rectangular openings that have flashboards for adjusting the water surface elevation in the upstream portion of the ditch. Entry Last Updated : 12/17/2020	USACEPI
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32	2.62	2.64	Structure	Mailbox	Land Side	Mailboxes along the landside shoulder and ramp. Entry Last Updated : 12/17/2020	LEVEELOG
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33	2.62	2.64	Structure	Sign	Land Side	Stop sign along the landside shoulder and ramp. Entry Last Updated : 12/17/2020	LEVEELOG
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291	2.62	2.64	Mark	Marker	Land Side	White reflective roadway markers along the landside shoulder. Entry Last Updated : 12/17/2020	LEVEELOG
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292	2.64	2.64	Aerial	High Voltage	Crossing	Overhead power lines cross the levee. Entry Last Updated : 12/17/2020	LEVEELOG
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122	2.65	2.65	Ramp	Ramp	Land Side	Access ramp on the landside slope to County Road 62. (Permit No. 9714, 1974 - Robert J. and B. J. Dillard) Entry Last Updated : 12/17/2020	GEILEVEELOG 9714
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293	2.65	2.65	Structure	Sign	Water Side	Road sign on the waterside shoulder, yellow and black with directional arrows. Entry Last Updated : 12/17/2020	LEVEELOG
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260	2.65	2.65	Structure	Pole - Utility	Water Side	Power pole on the waterside toe. (Permit No. 6353, 1968 - Pacific Gas and Electric Company) Entry Last Updated : 12/17/2020	USACEINSPECT 6353
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**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Levee District No. 0002 (Glenn County)

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Glenn County Sacramento River	Right	4.90	Anthony McDonald

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

123	2.66	2.66	Structure	Pole	Land Side	Power pole with guy wire anchor at the landside toe. The pole has a telephone cable attached that appears to go underground at the landside toe. Unable to determine if the cable goes through or along the levee. Entry Last Updated : 12/17/2020	USACEPI
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119	2.66	2.70	Mark	Marker	Land Side	Reflectors along the landside shoulder. No apparent effect on levee integrity or operations. Entry Last Updated : 12/17/2020	USACEPI
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124	2.69	2.69	Ramp	Ramp	Land Side	State Highway 45 descends on the landside. (Permit No. 9717, 1974 - County of Glenn) Entry Last Updated : 12/17/2020	GEILEVEELOG 9717
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129	2.71	2.85	At Grade	Road / Highway	Land Side	State Highway 45 runs along the landside toe. Entry Last Updated : 12/17/2020	USACEPI
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130	2.79	2.79	UCIP	Pipe	Crossing	DS_ID:21183 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 10-inch steel pipe of unknown purpose through the levee, approximately 17 feet below the crown. In 2012, LMA noted that this crossing might have been grouted during the adjacent wildlife project in unknown year however, no records are available to confirm. [Additional Reference(s): USACE Sacramento O&M Manual Unit No. 139, May 1955, (Station 111+17)] Entry Last Updated : 4/17/2021	UCIPAPR2021
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134	2.91	2.91	UCIP	Pipe	Crossing	DS_ID:21174 EP_NO: 9773 Crossing Status: Not Found FIELD_STRUCT_DESC: 2-inch steel drainage pipe through the levee, 2 feet below the crown. Siphon breaker in 12-inch diameter PVC pipe with lid on apex of pipe at waterside (WS) shoulder. Cutoff walls at center of levee. Air release valves on both sides of levee. Revetment on WS slope near outlet of pipe. (2-inch pipe authorized under Permit No. 9773, 1974-Dorwood Farming Company, Inc.) Entry Last Updated : 4/17/2021	UCIPAPR2021 9773
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132	2.95	2.95	Ramp	Ramp	Land Side	Access ramp on the landside slope, grown over with tall grass. (Permit No. 9712, 1974 - Dorwood Ranching Company, Inc.) Entry Last Updated : 12/17/2020	USACEPI 9712
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**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Levee District No. 0002 (Glenn County)

Waterway							Bank	Unit Miles	Inspector
Unit No. 01 Glenn County Sacramento River							Right	4.90	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
142	3.18	3.18	Ramp	Ramp	Land Side	Access ramp and two steel posts on the landside slope. No gate or fence. (Permit No. 9716, 1974 - Alfred R. Geyer) Entry Last Updated : 12/17/2020	USACEPI 9716		
141	3.18	3.18	Structure	Building	Land Side	White 8-foot by 12-foot shed on a concrete pad, 10 feet from the landside toe. Entry Last Updated : 12/17/2020	USACEPI		
240	3.18	3.22	Miscellaneous	Landscaping	Land Side	Benches and landscaping within 15 feet of the landside toe. Entry Last Updated : 12/17/2020	USACEINSPECT		
34	3.23	3.23	Fence	Metal	Land Side	Cross fence on the landside slope. No gate. (Permit No. 9712, 1974 - Dorwood Ranching Company, Inc.) Entry Last Updated : 12/17/2020	LEEVEELOG 9712		
38	3.23	3.23	Structure	Post	Land Side	Four metal T-posts set 10 feet from the landside toe. (Permit No. 9712, 1974 - Dorwood Ranching Company, Inc.) Entry Last Updated : 12/17/2020	LEEVEELOG 9712		
144	3.23	3.23	Fence	Metal	Water Side	Cross fence on the waterside slope. No gate. (Permit No. 9712, 1974 - Dorwood Ranching Company, Inc.) Entry Last Updated : 12/17/2020	GEILEVEELOG 9712		
304	3.36	3.36	Mark	Survey	Land Side	California Department of Transportation survey monument on the landside shoulder, marked by a single lath. The writing on the lath is too faded to read. Entry Last Updated : 12/17/2020	LEEVEELOG		
153	3.36	3.36	Ramp	Ramp	Water Side	Access ramp on the waterside slope. (Permit No. 9712, 1974 - Dorwood Ranching Company, Inc.) Entry Last Updated : 12/17/2020	GEILEVEELOG 9712		
39	3.36	3.36	Fence	Barbed Wire	Water Side	Barbed wire cross fence on the waterside slope. (Permit No. 9729, 1974 - Walnut Dryers Company) Entry Last Updated : 12/17/2020	LEEVEELOG 9729		
146	3.36	3.36	Gate	Metal	Crown	Metal access gate across the crown. (Permit No. 9729, 1974 - Walnut Dryers Company) Entry Last Updated : 12/17/2020	USACEPI 9729		
303	3.36	3.36	Structure	Sign	Water Side	National Wildlife Refuge sign on a metal post at the waterside shoulder. Entry Last Updated : 12/17/2020	LEEVEELOG		

Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021

Levee District No. 0002 (Glenn County)

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Glenn County Sacramento River	Right	4.90	Anthony McDonald

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

151	3.37	3.37	UCIP	Conduit	Crossing	DS_ID:21188 EP_NO: 12444 Crossing Status: Indicator Found FIELD_STRUCT_DESC: Buried cable steel conduit through the levee, 2.5 feet below the crown. Conduit extends to pole on waterside (WS). Cut in pavement visible at levee crown (aerial communication cable across left bank levee and channel of the Sacramento River and buried cable across the right bank overflow and through the right bank levee authorized under Permit No. 12444, 1978-Pacific Telephone and Telegraph Company) [Additional Reference(s): DWR Levee Logs, 2005] Entry Last Updated : 4/17/2021	UCIPAPR2021 12444
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152	3.37	3.37	UCIP	Conduit	Crossing	DS_ID:21175 EP_NO: 5376 Crossing Status: Indicator Found FIELD_STRUCT_DESC: Three 3.5-inch steel cables sleeved through conduit through the levee, 3 feet below the crown. Metal cutoff wall around conduits near center of levee. Conduits are welded to the cutoff wall, extending only between the levee shoulders under the crown. Cut in pavement visible at crown. Cables extend to pole on waterside (WS). (replace existing aerial telephone cables with two buried cables authorized under Permit No. 5376, 1967-Pacific Telephone & Telegraph Co.) [Additional Reference(s): DWR Levee Logs, 2005] Entry Last Updated : 4/17/2021	UCIPAPR2021 5376
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244	3.37	3.37	Structure	Bridge	Water Side	State Highway 162 crossing, Sacramento River Bridge 11-17. A concrete bridge is tied into the waterside slope for overland flow. A green steel truss bridge crosses the Sacramento River further east. (Permit No. 2715, 1958 - State of California, Department of Public Works, Division of Highways; Permit No. 9712, 1974 - Dorwood Ranching Company, Inc.) Entry Last Updated : 12/17/2020	USACEINSPECT 2715 9712
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305	3.37	3.37	At Grade	Road / Highway	Crossing	State Highway 162 crosses the levee at crown elevation. Guardrails are along the waterside on both sides of the highway connecting to the bridge. There is a Caltrans vehicle count station with control box and associated wires set in the crown. There are three road signs set in the crown, including a 15-foot by 4-inch sign indicating a maximum height for the bridge, a Bridge 11-17 sign, and a caution sign indicating an intersection is approaching. There are also two post mile markers along the landside shoulder. Entry Last Updated : 12/17/2020	LEVEELOG
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308	3.37	3.40	Fence	Barbed Wire	Water Side	Barbed wire fence along the waterside shoulder, connecting to the State Highway 162 Bridge. Entry Last Updated : 12/17/2020	LEVEELOG
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**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Levee District No. 0002 (Glenn County)

Waterway							Bank	Unit Miles	Inspector
Unit No. 01 Glenn County Sacramento River							Right	4.90	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
160	3.40	3.40	Mark	Survey	Water Side	United States Fish and Wildlife survey monument on the waterside shoulder. Entry Last Updated : 12/17/2020	GEILEVEELOG		
9	3.41	3.41	Ramp	Ramp	Water Side and Land Side	Paved asphalt roadway crossing provides access to the Sul Norte National Wildlife Refuge Unit. There is a parking area with an information kiosk and restroom on the waterside. (Permit No. 9729, 1974 - Walnut Dryers Company) Entry Last Updated : 12/17/2020	LEVEELOG 9729		
309	3.41	3.42	Fence	Post & Cable	Water Side	Post and cable fence along the waterside shoulder, connecting to a metal pole gate. Entry Last Updated : 12/17/2020	LEVEELOG		
258	3.41	3.47	Fence	Chain Link	Land Side	Chain link fence on the landside. Entry Last Updated : 12/17/2020	USACEINSPECT		
40	3.41	3.41	Structure	Pole - Utility	Water Side	Power pole on the waterside shoulder. (Permit No. 9722, 1974 - Pacific Gas and Electric Company) Entry Last Updated : 12/17/2020	LEVEELOG 9722		
158	3.41	3.41	Aerial	High Voltage	Crossing	Overhead power lines cross the levee with approximately 15 feet of vertical clearance. (Permit No. 9722, 1974 - Pacific Gas and Electric Company) Entry Last Updated : 12/17/2020	GEILEVEELOG 9722		
307	3.41	3.41	Structure	Sign	Water Side	National Wildlife Refuge sign on the waterside shoulder. Entry Last Updated : 12/17/2020	LEVEELOG		
41	3.42	3.42	Fence	Metal	Water Side	Cross fence on the waterside slope. (Permit No. 9729, 1974 - Walnut Dryers Company) Entry Last Updated : 12/17/2020	LEVEELOG 9729		
42	3.42	3.42	Fence	Metal	Land Side	Cross fence on the landside slope. (Permit No. 9729, 1974 - Walnut Dryers Company) Entry Last Updated : 12/17/2020	LEVEELOG 9729		
157	3.42	3.42	Gate	Metal	Crown	Metal drive gate across the crown. (Permit No. 9729, 1974 - Walnut Dryers Company) Entry Last Updated : 12/17/2020	GEILEVEELOG 9729		

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Levee District No. 0002 (Glenn County)

Waterway							Bank	Unit Miles	Inspector
Unit No. 01 Glenn County Sacramento River							Right	4.90	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
162	3.73	3.73	UCIP	Pipe	Land Side	DS_ID:21178 EP_NO: 16931 Crossing Status: Indicator Found FIELD_STRUCT_DESC: Crossing visible at location. Current structure differs from original request in Permit No. 16931. PVC connection visible on landside (LS) toe with cutoff valve. Pipe connects to 8-inch PVC pipe extending past LS toe. Entry Last Updated : 4/17/2021	UCIPAPR2021 16931		
47	3.74	3.74	Structure	Standpipe	Water Side	4-inch steel standpipe on the waterside slope, near the crown. (Permit No. 9721, 1974 - A. J. and Wilma S. Overholtzer) Entry Last Updated : 12/17/2020	LEEVELOG 9721		
49	3.74	3.74	Ramp	Ramp	Land Side	Access ramp on the landside slope. (Permit No. 9721, 1974 - A. J. and Wilma S. Overholtzer) Entry Last Updated : 12/17/2020	LEEVELOG 9721		
246	3.74	3.74	Gate	Metal	Crown	Metal access gate across the crown. (Permit No. 9721, 1974 - A. J. and Wilma S. Overholtzer) Entry Last Updated : 12/17/2020	USACEINSPECT 9721		
165	3.74	3.74	Ramp	Ramp	Land Side	Access ramp on the landside slope. Entry Last Updated : 12/17/2020	GEILEVEELOG		
163	3.74	3.74	UCIP	Pipe	Crossing	DS_ID:24659 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 24-inch steel drainage pipe through levee, 2-feet below the crown. Pipe is exposed on waterside (WS) with air vent on the WS levee shoulder. Open pump is approximately 550 feet on the landside (LS) of the levee toe and concrete distribution pipe. (electronic permit not available - Permit No. 16280-1995, Mathew J. Southam/McGowan) Entry Last Updated : 4/17/2021	UCIPAPR2021		
247	4.30	4.30	Ramp	Ramp	Water Side	Access ramp on the waterside slope. No gate or fence. (Permit No. 9720, 1974 - George E. and Jewell M. Nyberg) Entry Last Updated : 12/17/2020	USACEINSPECT 9720		
169	4.32	4.32	UCIP	Pipe	Crossing	DS_ID:21181 EP_NO: 18072 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 6-inch steel irrigation pipe through the levee, 2 feet below the levee. Well, pump, and vent visible on landside (LS) toe. Vent visible just off waterside (WS) toe. (6-inch pipe authorized under Permit No. 18072, 2006-McCowan & Southam) Entry Last Updated : 4/17/2021	UCIPAPR2021 18072		

**Flood Control Project Maintenance
Levee Inspections
Levee Log Report By Levee Mile - Updated 8/23/2021**

Levee District No. 0002 (Glenn County)

Waterway							Bank	Unit Miles	Inspector
Unit No. 01 Glenn County Sacramento River							Right	4.90	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
13	4.38	4.38	Ramp	Ramp	Water Side	Access ramp on the waterside slope. No gate or fence. (Permit No. 9770, 1974 - Joyce H. Williams) Entry Last Updated : 12/17/2020	LEVEELOG 9770		
51	4.38	4.38	Ramp	Ramp	Land Side	Access ramp on the landside slope. No gate or fence. (Permit No. 9770, 1974 - Joyce H. Williams) Entry Last Updated : 12/17/2020	LEVEELOG 9770		
319	4.85	4.85	Structure	Pole - Utility	Water Side	Power pole on the waterside slope, located at the end of Levee District No. 2. Entry Last Updated : 12/17/2020	USACEPI		
182	4.86	4.86	Gate	Metal	Crown	Metal access gate across the crown. No cross fence. (Permit No. 9770, 1974 - Joyce H. Williams) Entry Last Updated : 12/17/2020	GEILEVEELOG 9770		
16	4.87	4.87	Ramp	Ramp	Water Side	Access ramp on the waterside slope. No gate or fence. Entry Last Updated : 12/17/2020	LEVEELOG		
312	4.87	4.87	Ramp	Ramp	Land Side	Access ramp on the landside slope. No gate or fence. Entry Last Updated : 12/17/2020	LEVEELOG		
179	4.88	4.88	UCIP	Pipe	Crossing	DS_ID:21176 EP_NO: 15198 Crossing Status: Not Found FIELD_STRUCT_DESC: 2-inch steel gas line through the levee, 2.5 feet below the crown. (2-inch gas line authorized under Permit No. 15198, 1989-Northern Michigan Exploration Company) Entry Last Updated : 4/17/2021	UCIPAPR2021 15198		
181	4.90	4.90	Mark	Boundary	Crown	Upstream end of Levee District No. 2, Glenn County, at the southern boundary of Levee District No. 1, Glenn County. Entry Last Updated : 12/17/2020	GEILEVEELOG		